Amendments to the Claims

Claims 1-29 **(Canceled)**

30. **(Currently Amended)** A loudspeaker comprising:

a magnetic circuit having a yoke and a magnetic gap, wherein said yoke has an expansion provided at an outer circumference of said yoke and a cut provided at an outer circumference of said expansion;

a frame having ~~a~~ at least one clip section~~, said frame being coupled to said yoke of said magnetic circuit by said clip section and said expansion~~;

a voice coil inserted in the magnetic gap of said magnetic circuit; and

a diaphragm connected to said voice coil,

wherein said expansion ~~is inserted underneath said clip section by a revolving action~~ and said at least one clip section couple said magnetic circuit and said frame.

31. **(Currently Amended)** The loudspeaker of claim 30, wherein ~~said frame has at least one additional clip section~~ and said yoke has at least one additional expansion for coupling said frame to said yoke.

32. **(Previously Presented)** The loudspeaker of claim 30, wherein said frame is made of plastic.

33. **(Previously Presented)** The loudspeaker of claim 30, wherein said yoke comprises an outer cylindrical portion and a bottom portion, wherein said bottom portion is fitted to said outer cylindrical portion at a step provided at said outer cylindrical portion.

34. **(Previously Presented)** The loudspeaker of claim 33, wherein said yoke is formed by caulking a bottom end of said outer cylindrical portion around a tapered part provided at an edge of an outer circumference of said bottom portion.

35. **(Previously Presented)** The loudspeaker of claim 33, wherein said bottom portion of said yoke has a lift-up at a central part of said yoke, a magnet, and a plate overlaid on said bottom portion.

36. **(Previously Presented)** The loudspeaker of claim 30, wherein said magnetic circuit is an inner magnet type magnetic circuit comprising said yoke, a magnet and a plate, said magnet and said plate being overlaid in a central part of said yoke.

37. **(Previously Presented)** The loudspeaker of claim 30, wherein said magnetic circuit further comprises a heat radiator.

38. **(Currently Amended)** The loudspeaker of claim 30, wherein said ~~plate further comprises a stopper for said~~ yoke further comprises a protrusion formed on said expansion, and said frame is provided with a recess for engagement with said protrusion.

39. **(Previously Presented)** The loudspeaker of claim 37, wherein said heat radiator is a cap made of copper material disposed so that an end of said cap makes contact with a bottom portion of said yoke in said magnetic circuit.

40. **(Previously Presented)** The loudspeaker of claim 37, wherein said heat radiator is a cap made of copper material having a protrusion protruding into a space of said voice coil.

41. **(Previously Presented)** The loudspeaker of claim 37, wherein said heat radiator is a ring made of copper material attached to an outer cylindrical portion of said yoke.

42. **(Previously Presented)** The loudspeaker of claim 30, wherein at least an outer circumferential portion of said yoke is exposed and extruding from said frame.

43. **(Previously Presented)** The loudspeaker of claim 30, wherein said voice coil has a cap and a perforation provided at a location of said voice coil lower than a level where a damper is connected.

44. **(Previously Presented)** The loudspeaker of claim 43, wherein the perforation sinks into the magnetic gap when said diaphragm vibrates.

45. **(Previously Presented)** The loudspeaker of claim 30, wherein a bottom portion of said yoke has a groove at an outer circumference.

46. **(New)** The loudspeaker of claim 30, wherein said clip section further comprises a tapered portion for coupling with said expansion.